

* NOTICES *

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CLAIMS

[Claim(s)]

[Claim 1]It has at least the negative pole which consists of the anode which consists of a transparent electrical conducting material on a transparent substrate, an organic layer which comprises one or more layers, and a metal electrical conducting material, and is the organic electroluminescence which can emit light by a predetermined pattern, Organic electroluminescence making an insulating layer intervene between said anode and said organic layer in parts other than said pattern.

[Claim 2]The organic electroluminescence according to claim 1, wherein said insulating layer is formed with a photosensitive resin material.

[Claim 3]It has at least the negative pole which consists of the anode which consists of a transparent electrical conducting material on a transparent substrate, an organic layer which comprises one or more layers, and a metal electrical conducting material, and is the organic electroluminescence which can emit light by a predetermined pattern, Organic electroluminescence making an insulating layer intervene between said anode and said organic layer, and determining said pattern by this insulating layer.

[Claim 4]The organic electroluminescence according to claim 3 becoming said pattern in which parts other than a part between which said insulating layer was made to be placed can emit light.

[Claim 5]It has at least the negative pole which consists of the anode which consists of a transparent electrical conducting material on a transparent substrate, an organic layer which comprises one or more layers, and a metal electrical conducting material, and is the organic electroluminescence which can emit light by a predetermined pattern, Organic electroluminescence making an insulating layer intervene between said anode and said organic layer, and distinguishing between intensity of luminescence of said pattern by this insulating layer.

[Claim 6]The organic electroluminescence according to claim 5, wherein a part which it becomes said pattern in which parts other than a part between which said insulating layer was made to be placed can emit light, and made said insulating layer placed between dot shape serves as a shadow in said pattern and distinguishes between intensity of luminescence.

[Translation done.]